

**AMENDMENTS TO THE SPECIFICATION:**

Please replace the paragraphs at page 1, line 8 to page 3, line 11, with the following rewritten paragraphs:

-- Conventional light bulbs for ~~vehicle~~ vehicles normally use tungsten bulbs, and recently, in order to extend longevity and to save current, LEDs are used to extend their longevity for long hours of operation. In view of methods of light emission between the LED and tungsten bulbs, LED provides ~~directly~~ direct light projection and the tungsten bulbs provide a fan-shape illumination. The LED bulbs employed in ~~vehicle~~ vehicles have a direct light projection and insufficient brightness, ~~the entire LED bulb has to be implanted in order to achieve the effect, and so a number of LED bulbs have to be used to achieve the desired effect.~~ This drawback is also found in home ~~appliance~~ appliances where a light-reflective hood is mounted onto the LED. In view of this, the hood installation is problematic if LED is employed. Thus, the application of LED is not popular in home.

The light ~~characteristics~~ of an LED ~~[[are]]~~ is characterized in that if the angle of illumination is ~~small~~ smaller, ~~the brightness is the stronger~~ the illumination will be brighter, and therefore, the LED will not provide a fan-shaped light source. The angle of illumination of LED can be improved by ~~improving the structure~~ LED-structure modifying the structure of the LED bulb. US Patent Application No. 434,510 discloses an improved structure by mounting a plurality of ~~[[LED]]~~ LEDs on the circuit board and the lower edge of the circuit board ~~being~~ is stepped so that the light source from the LED is reflected by a lamp hood. However, the light source after reflected from the lamp hood is weaker and the brightness is insufficient, and the fan-like light projection of the tungsten bulb ~~is also~~ cannot be achieved. Accordingly, it is an object of the present invention to provide an LED illumination device which mitigates the above drawbacks.

## SUMMARY OF THE INVENTION

Accordingly, it is an object of the present invention to provide an LED illumination device comprising a light-reflective hood, two circuit ~~board~~ boards, a plurality of ~~[[LED]]~~ LEDs, a lamp hood, a base housing and a lamp seat, characterized in that the upper edge of the light-reflective hood is provided with a plurality of LEDs and a conductive wire at the lower section of the hood is passed through the through hole of another circuit board and the surrounding LED forms into a biased angle, the bottom section of the hood is engaged with a transparent base housing, and the upper edge of the base housing body is adhered to a lamp hood, and the conductive wire at the lower section of the circuit board is connected to the wire of the lamp seat at the base housing. --

Please replace the paragraphs at page 6, line 9 to page 7, line 11, with the following rewritten paragraphs:

-- The present invention relates to FIG. 1 which shows an LED illumination device having a ~~funnel-shape light-reflective~~ funnel shaped light-reflective hood 10 mounted with a circuit board 20 on the top of the hood 10. A conductive wire 21 linked to the lower section of the circuit board 20 is passed through the central through hole 11 of the ~~light-reflective~~ light-reflective hood 10 after a plurality rows of ~~[[LED]]~~ LEDs 30 have been mounted to the circuit board 20. The conductive wire 21 is connected to a wire 211 of another circuit 20 a circuit board 200 mounted to the lower edge a bulb seat 60. ~~The surrounding of~~ On the circuit board 20 is ~~welded with~~ are mounted a plurality of ~~[[LED]]~~ LEDs 30 and the LED 30 is mounted ~~with a funnel-shape light-reflective hood so that the LED is biased at an angle externally.~~ The circuit board 20 is installed on the funnel shaped light-reflective hood 10. ~~The upper edge circuit board is mounted~~ top of the circuit board 20 is

covered with a transparent lamp hood 40 and the external side of the hood has which is engaged with a base housing 50 ~~being mounted as a~~ to form into a single unit. Finally, the bottom section is mounted with a ~~metallic lamp seat~~ the bulb seat 60 to form a wiring connection.

As shown in FIG. 2, there is shown the projection range of a light source. The surrounding of the circuit board 20 on the upper section of the lamp bulb seat 60 is provided with a plurality of ~~[[LED]]~~ LEDs 30, and it is then mounted with, in sequence, a funnel shaped light-reflective hood 10 and a transparent base housing 50 so that the ~~LED is~~ LEDs are biased at an angle. The ~~[[LED]]~~ LEDs 30 projects light directly and the ~~[[LED]]~~ LEDs, after mounted in a circular shape, ~~provides~~ provide externally, a projected fan-shape light source. This will effectively increase the projection area of light and the projection method is close to the traditional tungsten bulb. At the same time, the projected brightness of the light source is enhanced so that the longevity of LED is increased. --

#### **IN THE ABSTRACT OF THE DISCLOSURE:**

Please replace the paragraph at page 10, lines 2-11, with the following rewritten paragraph:

-- ~~An LED illumination device is disclosed and the device comprises a light reflective hood, two circuit board, a plurality of LEDs, a lamp hood, a base housing and a lamp seat, characterized in that the upper edge of the light reflective hood is provided with a plurality of LEDs and a conductive wire at the lower section of the hood is passed through the through hole of another circuit board and the surrounding LED forms into a biased angle, the bottom section of the hood is engaged with a transparent base housing, and the upper edge of the base housing body is adhered a lamp hood, and the conductive wire at the lower section of the~~

~~circuit board is connected to the wire of the lamp seat at the base housing.~~ An LED illumination device which includes a transparent lamp hood, a light-reflective hood, a first circuit board mounted on the light reflective hood, a transparent base housing engaged with the transparent lamp hood, a second circuit board mounted within the transparent base housing, and a bulb seat engaged with a lower end of the transparent base housing. The first circuit board has a top on which are mounted a plurality of LEDs. The the first circuit board covered by the transparent lamp hood. The light reflective hood is fitted in the transparent base housing. The second circuit board has a top on which are mounted a plurality of LEDs which are positioned in a biased angle. The first circuit board has a conductive wire passing through the central through hole to connect with a conductive wire of the second circuit board. --